

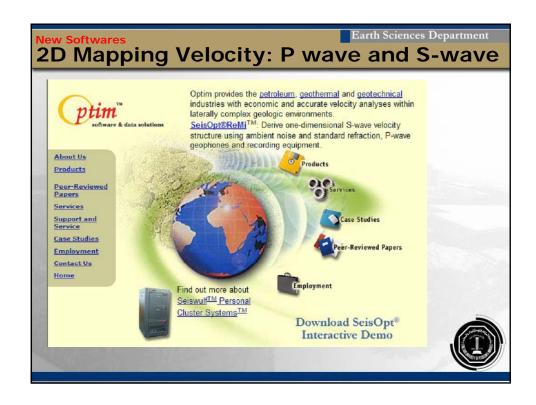


Earth Sciences Department
□Equipment □Software □Project Results □Collaboration



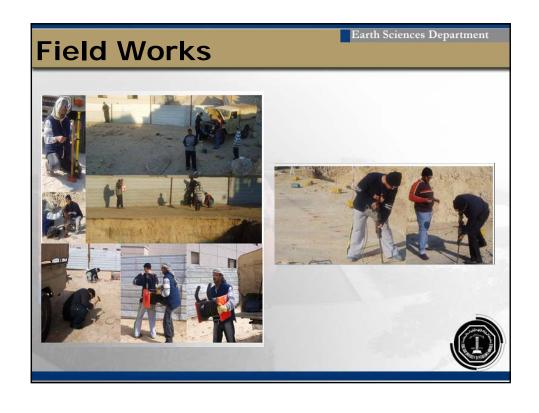
Earth Sciences Department **Software** 52. SIP, 96, v.4.1 37. Planets Earth, 1996 53. Splot (Dos) 38. PSI-PLOT 2002, v.7.01 **54.** StaTable, 94, v. 1.0 39. R2V, 2000 **55.** Surfer, 2003, v.8.04 **40. RADAN for Windows NT,** v.4.0.0.1 56. TableCurve2D, 2000, v.5.0 **41. RESIX IP**, 93, v.2.14 57. The Study of Minerals, 98, v.1.5 42. Risk*Assistant, 95, v.1.1 58. The Theory of Plate Tectonics, 99, v.1.043. RockPIX (Dos) 59. The Wonders of Rocks & Minerals, 96 44. RockWare Utitlity, v.3.0. **60.** Topcad, 2000, v.5.0.1 45. RockWork99 61. Understanding Earth 2.0, 1998 46. SEISTRIX 3, 93 62. UN-SCAN-IT, 95 47. SeisView, 98 63. Visual Groundwater, 98,v2.3 48. SigmaPlot 2001, 64. Visual Modflow, 2002, v3.1 49. SigmaScan, 99,v.5.0 65. Visual SUNT, V.6 50. Stanford Graphics, 95, v.3.ob 66. VS2DT, V2.0 51. SigmaStat, 2001, v.2.03 67. WinGSLIB, 2001, v.1.3

Seismic Micro-Technology's Kingdom Suite SMT Kingdom Suite Donated to King-Fahd University Petroleum&Minerals. Houston-based Seismic MicroTechnology (SMT) has donated their Kingdom Suite seismic software package to the Department of Earth Sciences at King-Fahd University Petroleum & Minerals. The software, valued at more than \$700,000, will be used in the department's computer lab, where up to 10 computers can access it at one time.







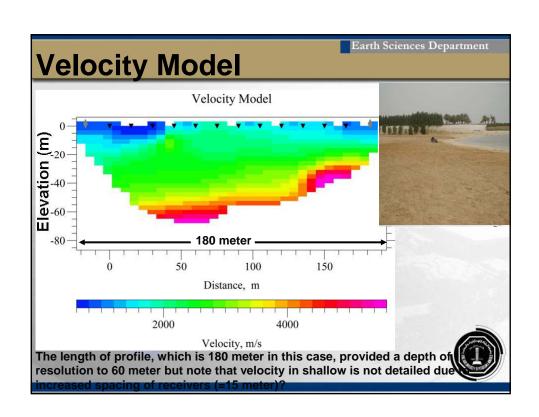


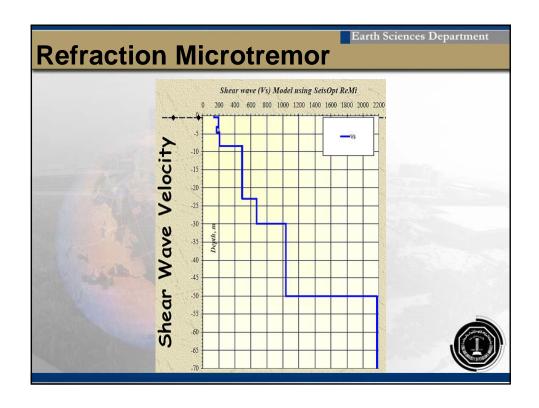
Field Work

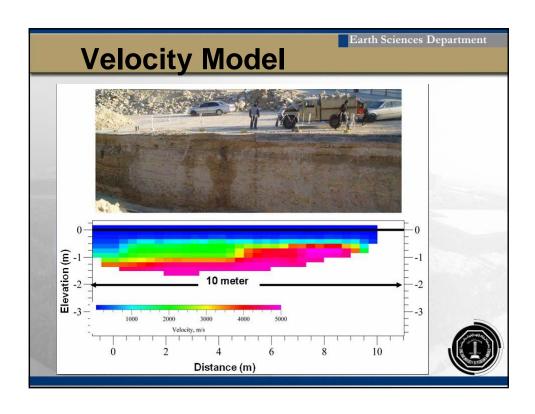
Earth Sciences Department

- Area: Excavation Site behind the Bld. 26
- Tool: Seismic Refraction
- · Objectives:
 - 2D P-wave estimate
 - 1D S-wave estimate
- Class: Senior Project
- Instructor: Dr. Ali Osman Oncel
- Date: December 21, 2006









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